# TAUFIQUE ALI

## Software Developer

## About Me

## CONTACT

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## LANGUAGE

- English
- Hindi
- Urdu

## SKILLS

- **Languages:** C, C++, Java, JavaScript
- **IT Constructs:** DSA, OOPS, OS and DBMS
- **Technologies:** React.js, Nodejs, JQuery. Express
- **DB language:** SQL, MongoDB
- **Other Skill** - Material-UI, Bootstrap, Reactstrap, CSS, SCSS and HTML.

## CODING PLATFORM

**Code Studio -** 400+ problem solved. Profile Link.
**LeetCode -** 400+ problem solved. Profile Link.

## TRAINING & CERTIFICATION

➡ Internship on React.js Developer at Writo Education Pvt. Ltd. (July 2023 – Sept 2023).
➡ Training on Core Java, Internshala Training Pvt. Ltd. (May 2018-july 2018).
➡ Training on C Programming Language at Grass Solution Pvt. Ltd. (May 2020 – Jun 2020).
➡ Training on C++ at LinkedIn Learning (July 2021 to Aug 2021).

## EXPERIENCE

**Full Time Job - Full-Stack Developer**
**Speqto Technologies Pvt Ltd. | Noida sector-62, UP**
**Sept 2023 - On going**

- Integrated RESTful APIs with React, handling asynchronous operations to enable smooth data flow and enhance user experience.
- Leveraged Redux, Context API, Material-UI, and Reactstrap to build modular, reusable components, streamlining frontend development and maintaining consistency.
- Developed and maintained backend APIs using Node.js and Express, ensuring efficient data processing and robust communication between frontend and backend systems.
- Optimized server performance and scalability by structuring modular code, applying middleware, and leveraging caching strategies.
- Contributed on projects, collaborating with cross-functional teams to deliver high-quality solutions that align with client requirements.

**Internship - React JS Developer**
**Writo Education Pvt. Ltd. | Rewa, Madhyapradesh**
**July 2023- September 2023**

- Developed a responsive and dynamic cart using React.js.
- Implemented state management with Redux and Context for efficient data handling and real-time updates.
- Created interactive data visualizations and charts using D3.js, Recharts and React, providing valuable insights for stakeholders.
- Optimized performance by implementing lazy loading and code splitting techniques, resulting in faster page load times.
- Experience with integrating RESTful APIs and handling asynchronous operations.

## EDUCATION

**Jaipur Engineering College, Jaipur | RTU, Kota**
B. Tech | Computer Science & Engineering | 2019-2023

**T. P. Verma College, Narkatiaganj, Bihar**
Senior Secondary Education (XIIth) | 2017-2018

**High School Narkatiaganj, Narkatiaganj, Bihar**
Secondary Education (Xth) | 2016

## Project Name - Kaamvala Job Portal

"Kaamvala" is a job portal application designed to connect job seekers and employers, similar to platforms like Indeed and Naukri.com. The application features distinct user interfaces for employees and companies, offering a seamless experience for job searching, application management, and job posting.

**Project Description** -
**Frontend:**
➡ Developed the frontend using React.js, Material UI, CSS, and JavaScript, ensuring a responsive and user-friendly interface.
➡ Integrated Restful APIs to connect the frontend with backend services, enabling real-time data synchronization.
➡ Designed and developed the employee panel, allowing users to search for jobs, view job details, apply for positions, and track the status of their applications.
➡ Created the company panel where employers can post job openings, review applicant profiles, and manage the hiring process, including closing and reopening job postings.
**Backend:**
➡ Backend API Development: Created and managed RESTful APIs with Node.js and Express, allowing smooth data flow and communication between the frontend and backend.
➡ Database Management: Designed and optimized MongoDB databases to store job listings, user profiles, and applications, ensuring fast and reliable access to data.

**Technologies Used -** React.js,Node.js, MongoDB, Express, RESTful API, Redux, JavaScript, Material-UI, Bootstrap, HTML, CSS.
**LIve Url - https://kaamvala.com/ , https://webapp.kaamvala.com/user/login**

## Project Name - Qvani

**Project Description** -
➡ Crypto Exchange Functionality: Developed front-end features for cryptocurrency swapping, balance tracking, and secure withdrawals, allowing users to manage crypto transactions seamlessly.

➡ Trading & Offers: Implemented interfaces for buying and selling popular cryptocurrencies (e.g., ETH, BTC, USDT), including options for users to create and view offers.

➡ User Management & KYC Verification: Built secure user profile features and integrated KYC verification for enhanced user identification and platform security.

➡ Front-End Technologies: Utilized React.js, Material-UI, Bootstrap, CSS, and AG Grid to create an intuitive and responsive user interface.
➡ API and Smart Contract Integration: Implemented RESTful API and blockchain smart contract integration using Ether.js and Web3.js, connecting the application with blockchain networks for secure crypto transactions.
➡ Responsive Design: Developed a fully responsive user interface to ensure seamless accessibility across devices, enhancing user experience on mobile and desktop.
➡ State Management with Redux: Integrated Redux for efficient state and data management, improving data consistency and enabling smoother interactions across components.

**Technologies Used** - React.js, RESTful API, JavaScript, Material-UI, Bootstrap, HTML, CSS.
**Live Url -** https://qvani.com/

**Other Link - https://www.magnummeta.xyz/home, https://dev.signalsyncfx.com/login, https://qr.udenz.co/ , https://web.udenz.co/**